



JP2001-336872

(54) [TITLE] DOOR HANDLE OF REFRIGERATOR AND
MANUFACTURING METHOD FOR THE SAME

(57) [ABSTRACT]

[PROBLEM TO BE SOLVED] To provide a door handle of a refrigerator having an elliptical section, a thickness, and a sufficient length to be easily grasped, being prevented from rusting or corroding despite being cleaned with water or detergent, having an excellent design, and reducing cost.

[SOLUTION] A door handle of a refrigerator is formed of a hollow steel pipe, the surface of which is baking finished.

[CLAIM]

1. A door handle of a refrigerator formed of a hollow steel pipe, the surface of which is baking finished.

2. The door handle of the refrigerator according to claim 1, wherein the steel pipe is formed of stainless steel.

3. The door handle of the refrigerator according to claim 1, wherein the handle is formed with a round R.

4. The door handle of the refrigerator according to claim 3, wherein the round R has a radius more than 2000mm.

5. The door handle of the refrigerator according to claim 3, wherein an inner height of opposite sides of the handle is more than 10mm.

6. The door handle of the refrigerator according to